

ABSTRACT

The present invention relates to a method of logging events in an electronic device, a device in which events are logged, a system in which events are logged and a
5 computer program for logging past alarms. The invention is based on the insight that an alarm event is registered in an electronic device (100). The registering of an alarm event could be a consequence of the fact that a user of the device previously has entered, via an input
10 device (101), data for setting an alarm in the device. The alarm event is stored in a list (300) in a device storage (105). Consequently, the entire list, or a portion of it, can be presented to the device user via a device display (103). The alarm event can relate to a number of different alarm types. For example, the alarm can
15 relate to a reminder, an indication in the calendar of the phone, the activation of a wake-up alarm, etc.